Cross	Cutting	Drivers
01033	Outling	DITTOIS

Quality Measurement

Health IT Enhancement

Roadmap to Improve Population Health

Align Clinical & Claims-Based Measures Linked to Payment By:

Selecting measures that represent quality and motivate providers to improve outcomes

Developing the infrastructure needed to collect and report the clinical and claims based measures

Selecting measures that represent population health strategies that support population health improvement

Increase ACO Models with Up & Down Side Risk By:

structure

Incorporating quality measures the appropriately tie to payment \(\) Developing the infrastructure needed to collect and report the \(\) clinical and claims based measures

Introducing payments at risk, linked to quality in the community C3 setting

Mature Infrastructure and Use of HIT Analytics to Support VBP By:

Continuing to work with stakeholders to refine quality measures. risk adjustment methodology, and attribution to produce a transparent and fair quality score linked to payment

Mature the use of existing IHIN resources to effectively move health data; Identify and build HIT infrastructure where needed

Encourage the use of SWAN and the IHIN in C3 communities to improve care coordination during clinical transitions and to close referral loops (both clinical and social referrals)

Elevate the use of SDH Data within VBP Programs By:

Identifying key SDH questions that are standardized and collected statewide. Once established, the state will work on linking those results to payment through ACO contracting

Identifying tools and processes to collect and analyze the data statewide

Utilize community-based care coordinators to provide community-clinical linkages to social services and supports.

Implement Accountable Communities of Health Pilot to Prepare Communities for Value-based Delivery Models By:

Working with communities to use quality measures to improve local workflow (scorecards), including measures linked to VBP Providing technical assistance to communities working on close loop referrals for social care coordination activities

Establishing requirements to implement SW Strategy Plans that cover clinical, innovative patient-centered care, & communitywide health.

Address Patient Social Needs Through Linkages to Community Based Resources

Measuring SDH needs at a community level through referrals. and patient screenings (HRAs) allows communities to access policy level gaps and make improvements that focus on population health needs

Building system resources at a community level to track social need referrals and ensure that each referral loop is closed

Aggregating social needs at a state, local and clinic level provides data that informs policies that promote population health strategies

Utilize the IHIN and SWAN to Optimize Transitions of Care By:

Using the IHIN and SWAN, ACO providers can monitor improvements in quality measures linked to VBP contracts. Establishing processes to embed IHIN and SWAN use cases into clinical practice flows.

Encourage the use of SWAN and the IHIN in C3 communities to improve care coordination during clinical transitions and to close referral loops (both clinical and social referrals)

Develop a Community Scorecard for Process Improvement that Emphasizes & Raises the Standards of Care By:

Working with communities to use quality measures on community level score cards to improve local workflow

Establishing data sharing protocols at a local level to collect clinical data from multiple sources and compute the data into a community level scorecard

Using measures in the scorecard that focus on Statewide Strategy Plans to cover clinical, innovative patient-centered care, and community-wide health.

Improve the Use of HRAs that Collect SDH & Measure Health Confidence By:

Establishing a path to collect standardized SDH and Patient Confident data that can be linked made into a quality measure linked to payment

Using technology (secure online tools, patient and provider portals, etc.)to share patient reported health data with clinicians

Using HRAs to improve care coordination for social need services for the Population Health Roadmap target population

Provide Technical Assistance to Providers Engaged in Transformation & Value-Based Models By:

Equipping ACO providers to measure quality that drives better health outcomes.

Equip providers and communities to use HIT tools (SWAN/ IHIN) to improve outcomes and increase success in valuedriven contracting

Equipping communities to carry out C3 ACH work plans that focus on Statewide Strategy Plans and social care needs for the target population